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JP11261579 SYNCHRONIZING METHOD AND BRIDGE

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Synchronizing method and bridge

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Abstract

An offset value corresponding to the difference between counter values of cycle time counters in two buses is obtained. The offset value is stored. When the buses are connected, the value of a first cycle time counter is compensated for an offset value. The counter value of the first cycle time counter is compared with the counter value of a second cycle time counter. A time stamp of data is changed corresponding to the offset

value. 

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